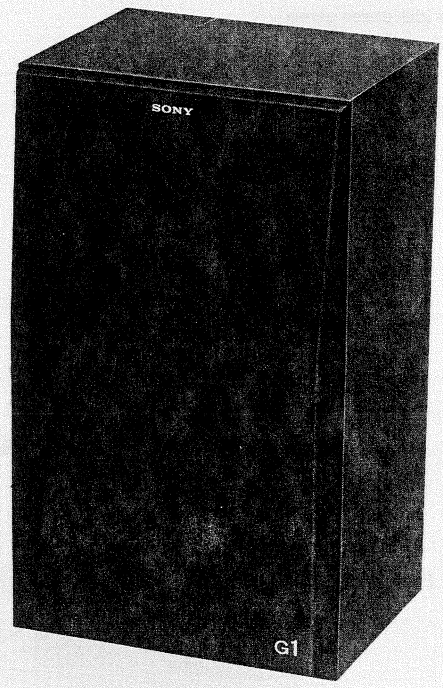
SS-G1 MARK II

AEP Model

UK Model



SPEAKER SYSTEM

SPECIFICATIONS

Speaker System:	3-way speaker system
Speaker Units:	Woofer: 25 cm (9 7/8 inches), cone type Mid-range: 8 cm (3 1/4 inches), cone type Tweeter: 2.5 cm (1 inches), dome type
Enclosure Type:	Acoustic suspension Removable front grille
Finish:	Real wood venner with print
Volume:	37 liters
Nominal Impedance:	8 Ω
Power Handling Capacity:	Nominal 65 W DIN 45500 Music 100 W DIN 45500
Sensitivity:	91 dB (1 W, 1 m) 3.2 W (96 dB, 1 m) DIN 45500
Frequency Response:	32 Hz – 20 kHz $^{+4}_{-8}$ dB DIN
Crossover Frequency:	800 Hz, 4 kHz
Dimensions:	Approx. 340 (w) x 595 (h) x 300 (d) mm 13 1/2 (w) x 23 1/2 (h) x 11 7/8 (d) inches
Weight:	Approx. 13 kg (28 lb 10 oz), net including front grille Approx. 14.5 kg (30 lb 15 oz), in shipping carton

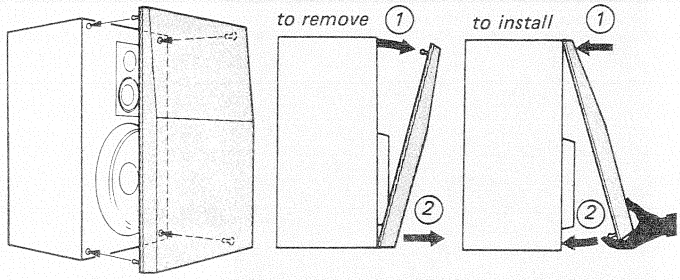
SONY®

SERVICE MANUAL

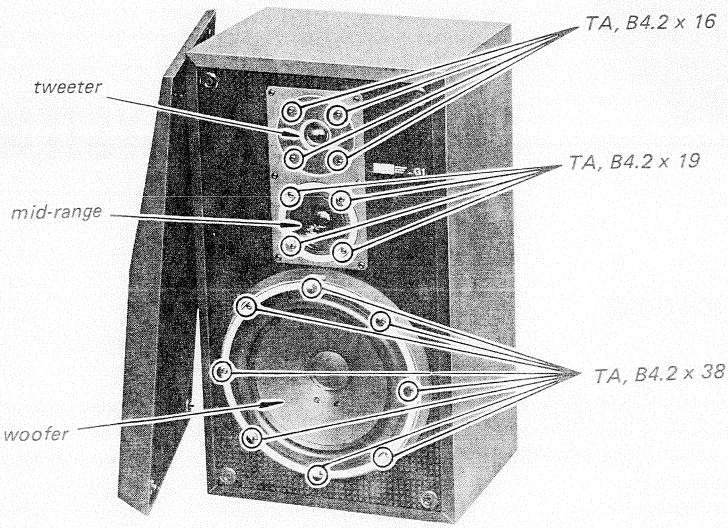
1. DISASSEMBLY

FRONT GRILLE REMOVAL

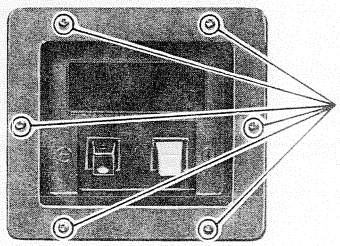
Note: Follow the disassembly procedure in the numerical order given.



SPEAKER UNIT REMOVAL

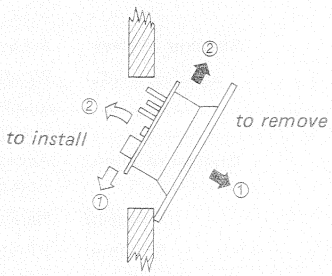


NETWORK P.C. BOARD REMOVAL

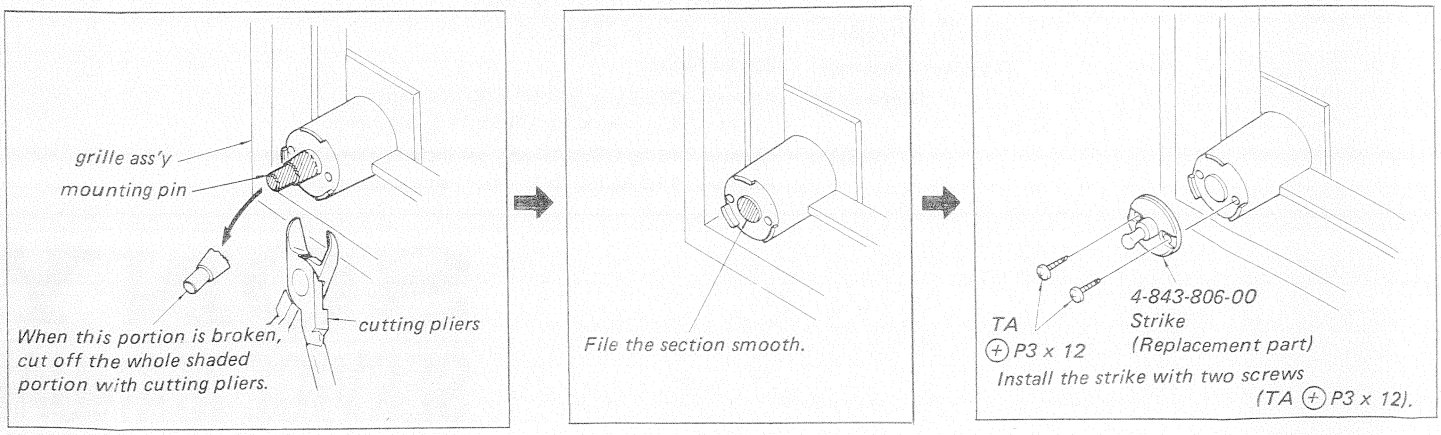


TA, B2.9 x 13
Remove six screws.

After removing the terminal board, replace the parts on the printed circuit board.



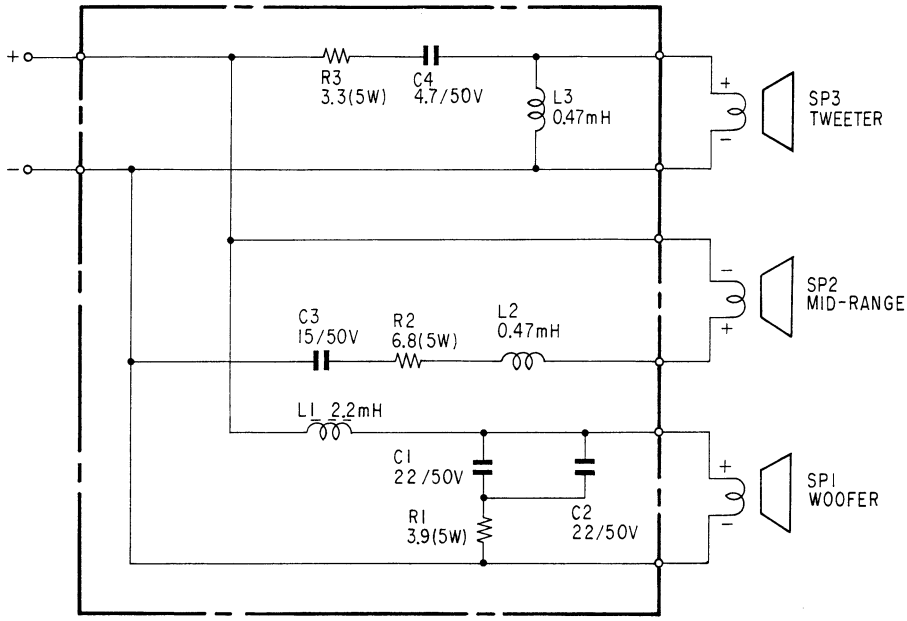
2. REPAIR FOR BROKEN MOUNTING PINS


grille ass'y
mounting pin
When this portion is broken, cut off the whole shaded portion with cutting pliers.
cutting pliers
File the section smooth.
TA
⊕ P3 x 12
4-843-806-00
Strike
(Replacement part)
Install the strike with two screws (TA ⊕ P3 x 12).

A B C D

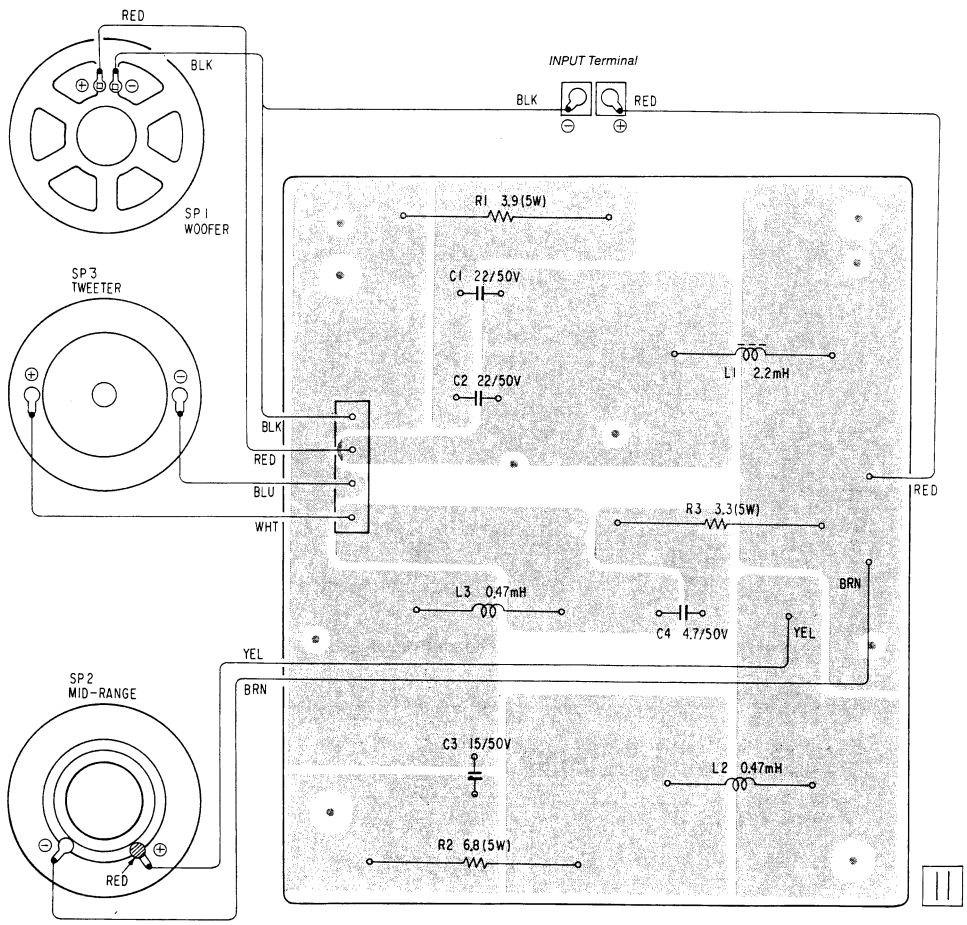
1 2 3 4 5

3. SCHEMATIC DIAGRAM



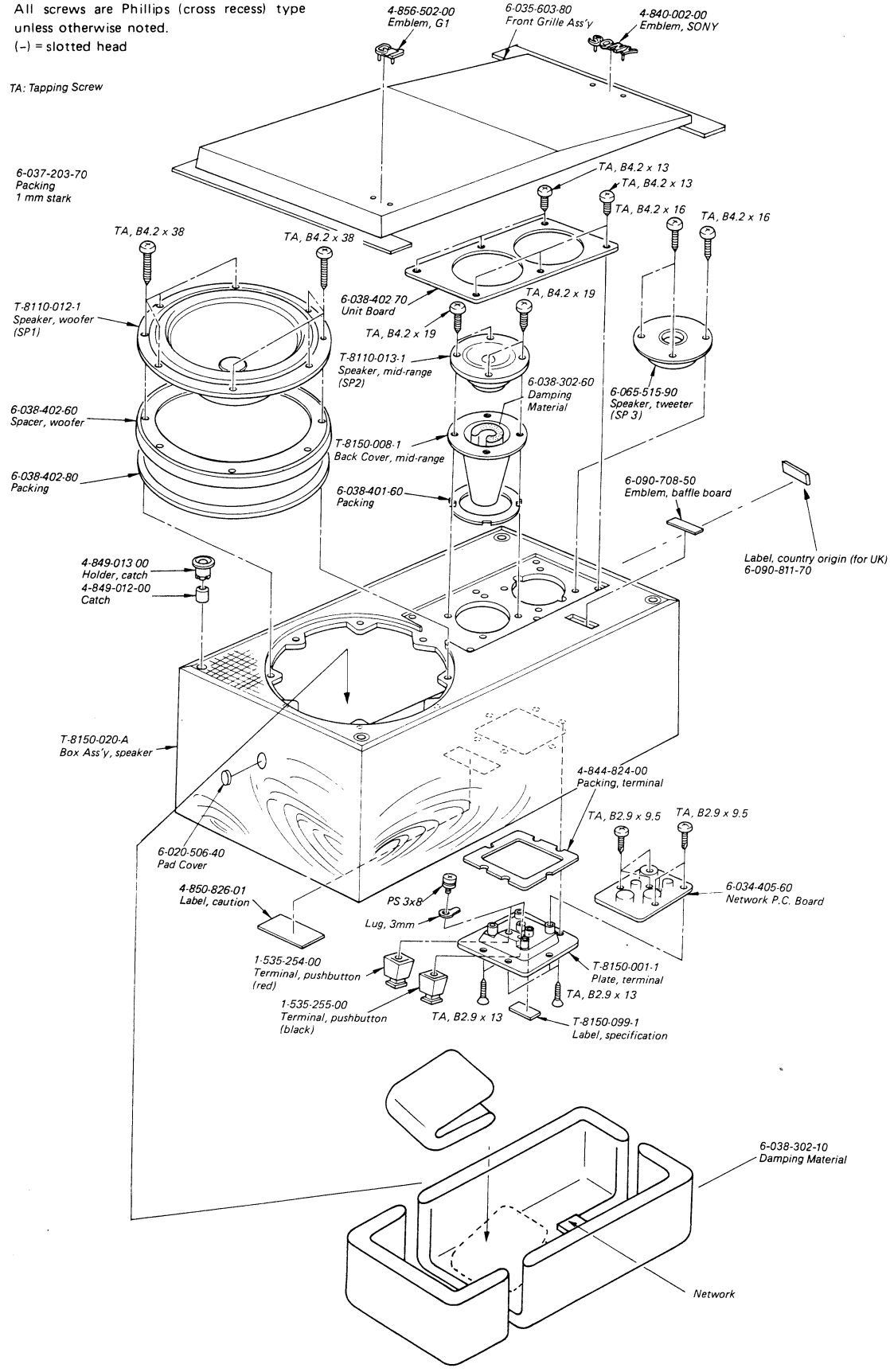
4. MOUNTING DIAGRAM

– Conductor Side –



5. EXPLODED VIEW

- All screws are Phillips (cross recess) type unless otherwise noted.
  (–) = slotted head



9-958-710-01

Sony Corporation
© 1979
79H0478-1
Printed in Japan